



STANDARD POSTS In-line

Material: 75 x 75 x 2.5mm RHS.

Finish: Powder coated Yellow.

Height: 1300 or 2460mm.

Base plate: 200 x 84 x 4mm mild steel.

Weight: DFP1300 – 7.4kgs.
DFP2460 – 12kgs.

PART No.	DESCRIPTION
DFP1300	De-Fence standard post $-$ 1300 x 75 x 75mm (fixings supplied)
DFP2460	De-Fence standard post — 2460 x 75 x 75mm (fixings supplied)



END POSTS Off-set

 Material:
 75 x 75 x 2.5mm RHS.

 Finish:
 Powder coated Yellow.

 Height:
 1300 or 2460mm.

 Base plate:
 200 x 200 x 8mm mild steel.

 Weight:
 DFP1300E - 7.4kgs. DFP2460E - 12kgs.

PART No.	DESCRIPTION
DFP1300E	De-Fence end post $-$ 1300 x 75 x 75mm (fixings supplied)
DFP2460E	De-Fence end post –2460 x 75 x 75mm (fixings supplied)



GATE POSTS Centred

Material: 75 x 75 x 2.5mm RHS.

Finish: Powder coated Yellow.

Height: 1300 or 2460mm.

Base plate: 200 x 200 x 8mm mild steel.

Weight: DFP1300G – 7.4kgs.

DFP2460G - 12kgs.

PART No.	DESCRIPTION
DFP1300G	De-Fence gate post — 1300 x 75 x 75mm (fixings supplied)
DED2/IGNG	Do Fonce gate past 2/60 x 75 x 75mm (fixings supplied)

De-Fence Machinery Guarding System is designed to comply with AS 4024.1–2014 Series Safety of Machinery SHS posts 75 x 75 x 2.5mm Mesh panel aperture 22 x 22mm. (Optional polyvarbonate in-fill panels available) Panel to floor gap 100mm